

Refine Search

Search Results -

Term	Documents
REDUCE	951778
REDUCES	520072
FRAME	583082
FRAMES	154565
(55 AND (REDUCE ADJ FRAME)).USPT.	0
(L55 AND REDUCE ADJ FRAME).USPT.	0

Database:

US Pre-Grant Publication Full-Text Database
 US Patents Full-Text Database
 US OCR Full-Text Database
 EPO Abstracts Database
 JPO Abstracts Database
 Derwent World Patents Index
 IBM Technical Disclosure Bulletins

Search:

L78

Refine Search

Recall Text

Clear

Interrupt

Search History

 DATE: Wednesday, April 28, 2004 [Printable Copy](#) [Create Case](#)
Set Name Query

side by side

DB=USPT; PLUR=YES; OP=ADJ

L78 L55 and reduce adj frame
L77 L55 and decrease adj frame
L76 L55 and delete adj bits
L75 L55 and puncture
L74 L66 abd symbol
L73 L65 and symbols
L72 L66 and puncture
L71 L70 and puncture
L70 L65 and puncture

Hit Count Set Name

result set

0 L78
 0 L77
 0 L76
 0 L75
 0 L74
 3 L73
 0 L72
 0 L71
 0 L70

<u>L69</u>	L66 and puncture adj scheme	0	<u>L69</u>
<u>L68</u>	L66 and puncturing adj scheme	0	<u>L68</u>
<u>L67</u>	L65 and puncture adj scheme	0	<u>L67</u>
<u>L66</u>	reduced adj frame adj length	19	<u>L66</u>
<u>L65</u>	reduced adj frame adj size	16	<u>L65</u>
<u>L64</u>	L60 and minimize	0	<u>L64</u>
<u>L63</u>	L60 and decrease	1	<u>L63</u>
<u>L62</u>	L60 and reduce	4	<u>L62</u>
<u>L61</u>	L60 and reduce and decrease	0	<u>L61</u>
<u>L60</u>	L59 and symbols	5	<u>L60</u>
<u>L59</u>	L58 and frame	6	<u>L59</u>
<u>L58</u>	puncturing adj scheme and subset	7	<u>L58</u>
<u>L57</u>	L55 and LSI	1	<u>L57</u>
<u>L56</u>	L55 and Samsung	0	<u>L56</u>
<u>L55</u>	370/523.ccls.	89	<u>L55</u>
<u>L54</u>	frame adj length and puncture adj symbols	4	<u>L54</u>
<u>L53</u>	frame adj size and puncture adj symbols	6	<u>L53</u>
<u>L52</u>	L50 and length	0	<u>L52</u>
<u>L51</u>	L50 and size	0	<u>L51</u>
<u>L50</u>	L49 and frame	1	<u>L50</u>
<u>L49</u>	consecutive adj symbols and puncture adj symbol	1	<u>L49</u>
<u>L48</u>	minimize adj frame and delete adj symbol	0	<u>L48</u>
<u>L47</u>	reduce adj frame and puncture adj bits	0	<u>L47</u>
<u>L46</u>	decrease adj frame and delete adj bits	0	<u>L46</u>
<u>L45</u>	puncture adj symbol and minimize adj size and frame	0	<u>L45</u>
<u>L44</u>	puncture adj symbol and minimize adj length and frame	0	<u>L44</u>
<u>L43</u>	puncture adj symbol and reduce adj length and frame	0	<u>L43</u>
<u>L42</u>	puncture adj symbol and decrease adj length and frame	0	<u>L42</u>
<u>L41</u>	puncture adj symbol and decrease adj size and frame	1	<u>L41</u>
<u>L40</u>	puncture adj symbol and decrease adj frame	0	<u>L40</u>
<u>L39</u>	L33 and symbol	4	<u>L39</u>
<u>L38</u>	L33 and bit adj punctured	0	<u>L38</u>
<u>L37</u>	L33 and bit adj deleted	0	<u>L37</u>
<u>L36</u>	L33 and bit deleted	0	<u>L36</u>
<u>L35</u>	L33 and symbol adj deleted	0	<u>L35</u>
<u>L34</u>	L33 and delete adj symbol	0	<u>L34</u>
<u>L33</u>	reduce adj size adj frame	48	<u>L33</u>
<u>L32</u>	reduce adj frame and delete adj symbols	0	<u>L32</u>
<u>L31</u>	decrease adj frame and delete adj symbols	0	<u>L31</u>
<u>L30</u>	L29 and subset	3	<u>L30</u>
<u>L29</u>	puncture adj symbols and frame and length	12	<u>L29</u>

<u>L28</u>	L27 and frame	0	<u>L28</u>
<u>L27</u>	consecutive adj symbols and delete adj symbols	1	<u>L27</u>
<u>L26</u>	L21 and puncture	1	<u>L26</u>
<u>L25</u>	L24 and puncture	0	<u>L25</u>
<u>L24</u>	L21 and first adj subset	0	<u>L24</u>
<u>L23</u>	L22 and subset	1	<u>L23</u>
<u>L22</u>	L21 and size	4	<u>L22</u>
<u>L21</u>	L20 and length	5	<u>L21</u>
<u>L20</u>	delete adj bits and frame and CDMA	5	<u>L20</u>
<u>L19</u>	L14 and delete adj bits	0	<u>L19</u>
<u>L18</u>	L13 and delete adj bits	0	<u>L18</u>
<u>L17</u>	L12 and delete adj bits	0	<u>L17</u>
<u>L16</u>	L10 and delete adj bits	0	<u>L16</u>
<u>L15</u>	L9 and delete adj bits	0	<u>L15</u>
<u>L14</u>	L9 and bits	15	<u>L14</u>
<u>L13</u>	CDMA and decrease adj frame and size	12	<u>L13</u>
<u>L12</u>	CDMA and decrease adj frame and length	12	<u>L12</u>
<u>L11</u>	CDMA and decrease adj frame and lengtj	0	<u>L11</u>
<u>L10</u>	CDMA and reduce adj length and frame	11	<u>L10</u>
<u>L9</u>	CDMA and reduce adj frame	15	<u>L9</u>
<u>L8</u>	L7 and size	2	<u>L8</u>
<u>L7</u>	L6 and length	2	<u>L7</u>
<u>L6</u>	L1 and delete adj bits	2	<u>L6</u>
<u>L5</u>	L1 and reduce adj frame adj length	0	<u>L5</u>
<u>L4</u>	L1 and reduce adj frame adj size	0	<u>L4</u>
<u>L3</u>	L1 and decrease adj frame adj size	0	<u>L3</u>
<u>L2</u>	L1 and reduce adj length adj frame	0	<u>L2</u>
<u>L1</u>	frame and first adj subset and second adj subset	748	<u>L1</u>

END OF SEARCH HISTORY